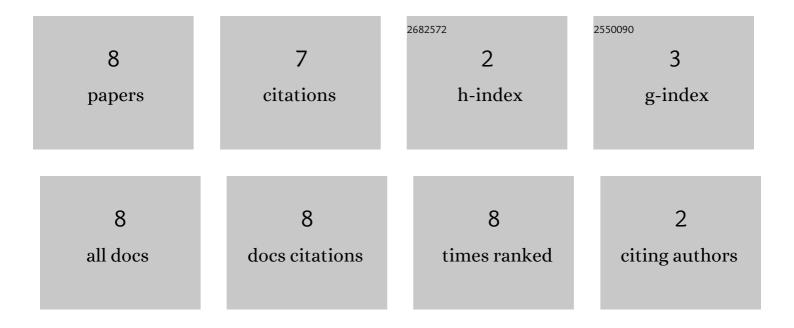
## Abd Aziz Amin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4375663/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Continuously Dynamic Mixing (CDM) Method and Greenhouse Salt Tunnel (GST) Technology for Sea Salt Production throughout the Year <i>[Metode Continuously Dynamic Mixing (CDM) dan Teknologi Greenhouse Salt Tunnel (GST) Untuk Produksi Garam Sepanjang Tahun]<i> . Jurnal Ilmiah Perikanan Dan Kelautan, 2019, 11, 82-91.</i></i>	0.4	3
2	Biosorption of Cu(II) by natural biofilm matrix of Lahor Reservoirs, Indonesia. IOP Conference Series: Earth and Environmental Science, 2020, 493, 012008.	0.3	2
3	Effect of dense stocking of Gracilaria sp on growth and survival of milkfish (Chanos chanos forskal) on polyculture culture systems. IOP Conference Series: Earth and Environmental Science, 2020, 441, 012025.	0.3	1
4	The effect of using the initial weight of seedlings by the floating method on the percentage of daily growth of seaweed eucheuma cottonii IOP Conference Series: Earth and Environmental Science, 2020, 441, 012132.	0.3	1
5	The effect of distance of floating karamba on placement of phytoplankton abundance in coastal waters of Sathean Village, Langgur - Tual Regency. IOP Conference Series: Earth and Environmental Science, 2020, 441, 012134.	0.3	0
6	Biodegradation of Used Lubricating Oil Containing Hydrocarbon using Pseudomonas Aeruginosa and Rhodococcus Erythopolis. International Journal of Advances in Scientific Research and Engineering, 2019, 5, 186-192.	0.1	0
7	metadata How to cite item Email this article Email the author About The Authors Ainun Ramadhani Tri Wahyuni ORCID iDhttps://orcid.org/0000-0002-4071-3406Fisheries and Marine Science Faculty, Brawijaya University Indonesia Endang Yuli Herawati Fisheries and Marine Science Faculty, Brawijaya University Indonesia Andi Kurniawan ORCID iDFisheries and Marine Science Faculty. Brawijaya University	0.1	0
8	Indonesia Abd. Research Journal of Life Science, 2019, 6, 141-149. Lubricant Oil Bioremediation by Rhodococcus erythropolis Bacteria and Indigenous Bacteria Isolated from Water Contaminated with Lubricant Oil Research Journal of Life Science, 2020, 7, 62-74.	0.1	0

from Water Contaminated with Lubricant Oil. Research Journal of Life Science, 2020, 7, 62-74.